

AMENDMENT TO THE SPECIFICATION

Please amend the title of the invention as follows:

“Touch Screen Inputting Method and Device”

Please amend paragraph 0005 as follows:

--To solve the above problems, according to one embodiment of the invention of ~~claim 1~~, there is provided an input method using an input apparatus in which a touch panel is laminated onto a display screen of a display apparatus, a sensor unit is formed so as to be expanded to the outside of one side of the display screen, an instruction according to a touching position of a finger or a touch pen onto the sensor unit is given, and a controller generates a control signal on the basis of the instruction, comprising the steps of: displaying a selection display comprising a plurality of selection items along the side of the display screen when the finger or the touch pen is touched to the sensor unit; instructing one of the selection items when the finger or the touch pen is moved along the side on the sensor unit; and instructing selection of the instructed selection item when the finger or the touch pen is released from the sensor unit.--

Please amend paragraph 0006 as follows:

-- According to one embodiment of the invention of ~~claim 5~~, there is provided an input apparatus in which a touch panel is laminated onto a display screen of a display apparatus, comprising: a sensor unit formed so as to be expanded to the outside of one side of the display screen; and a controller to which an instruction according to a touching position of a finger or a touch pen onto the sensor unit is given and which generates a control signal on the basis of the instruction, wherein the controller controls the display apparatus in such a manner that a

selection display comprising a plurality of selection items is displayed along the side of the display screen when the finger or the touch pen is touched to the sensor unit and one of the selection items is instructed when the finger or the touch pen is moved along the side on the sensor unit, and the controller generates the control signal to instruct selection of the instructed selection item when the finger or the touch pen is released from the sensor unit.--

Please amend paragraph 0007 as follows:

-- According to one embodiment of the invention, by displaying the selection display, for example, a menu by the touch and releasing the finger or the touch pen from the sensor unit, one selection item, for example, a source can be selected. The display of the menu and the selection can be executed by one touching and releasing operation and the operability can be improved. Since the selection display is displayed along the side near the sensor unit, the items which are instructed can be easily seen and a situation that the display screen cannot be easily seen because of the selection display can be avoided.--